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set difference union repeat OR iterate hash OR Search

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An Overview of Parallel Strategies for Transitive Closure on Algebraic Machines

F Cacace, S Ceri. MAW Houlsma - Proc PRISMA - Springer

... delta := R; union := R; repeat power := n (delta ... Therefore, join and set difference operations are strongly synchronized ... The union that builds the final results ...

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Optimization of Object-Oriented Programs Using Static Class Hierarchy Analysis - * Description (PDF)

J Dean, D Grove, C Chambers - LECTURE NOTES IN COMPUTER SCIENCE, 1995 - Springer

... applies-to set. In general, the resulting applies-to set for a method C:M is represented as Difference(Cone(0, Union(Cone(D,), ... Cone(D,))), where D.,

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S Minato - Design Automation, 1993. 30th Conference on, 1993 - ieeexplore.ieee.org

... Using the difference operation, P can be computed as ... element edge means that the combination set includes the ... For example, the result of Union(JJ, {0}) depends ...

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Tracking set-expression cardinalities over continuous update streams - *berkeley.edu [PDF]

S Ganguly, M Garofalakis, R Rastogi... - US Patent App. 11/025,355, 2004 - Google Patents

... SQL standard set queries, ie, set-union, set-intersection and set-difference, only examines ... stream synopsis extends 2-level hash-sketch methods ...

Cited by 12 - Related articles - Web Search - All 11 versions

An Efficient Representation for Sparse Sets

P BRIGGS, L TORCZON - ACM Letters on Programming Languages and Systems, 1993 - portal.acm.org

 \dots iterate over all the members, where u represents the size of the universe. \dots number

of members: set-union, set-intersection, set-difference, set-copy, and ...

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New classes and applications of hash functions

MN Wedman, JL Carter - Foundations of Computer Science, 1979, 20th Annual ..., 1979 - leeexplore leee.org

... is the set of messages and B' is the set of possible ... The tag (ie the result of the hash function f ... Since we iterate the halving process log2a'-log2b' times, the ...

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F Cacace, S Ceri, M Houtsma - Distributed and Parallel Databases, 1993 - Springer

... union := R U (R IR); power := R; repeat delta := 7r ... to iterative methods, which are set- oriented; it ... Relational operators are join, union, difference, and hash ...

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W Pugh - Springer

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Network Applications of Bloom Filters: A Survey - *harvard.edu (PDF)

A Broder, M Mitzenmacher - Internet Mathematics, 2004 - akpeters.metapress.com

... Since the difference is small, this approach may still be useful ... 2 = 1/n by the standard

union ... tradeoffs between the number of bits used per set element and ...

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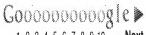
Probabilistic analysis of set operations with constant-time set equality test

W Pugh - Advances in Computing and Information--ICCI'90: ..., 1990 - books.google.com

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